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If the percent surface occupancy of warp is less than 90%, the pores formed in warp-weft intersecting points become large, and if exceeds 110%, not only weavability is impaired, but also the fabric flexibility is impaired; besides, degree of overlapping between adjacent warps increases, whereby the permeation of a plating solution is obstructed at the time of plating and hence it becomes difficult to plate the interior of the fabric.- -

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IN THE CLAIMS:

Amend claims 3, 4 and 6 as follows and add Claims 7-19:

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3. An electrically conductive fabric according to claim 1, wherein fibers which constitute the fabric are synthetic filaments.

4. An electrically conductive fabric according to claim 2, wherein fibers which constitute the fabric are synthetic filaments.

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6. An electrically conductive fabric according to claim 1, wherein the metal of the metal coating is at least one member selected from the group consisting of silver, copper, nickel, Tin, and alloys thereof.

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7. An electrically conductive fabric according to claim 1, having yarn denier in the range of 10 to 150 denier.

8. An electrically conductive fabric according to claim 7, wherein the yarn denier is in the range of 30 to 100 denier.

9. An electrically conductive fabric according to claim 1, having filament denier in the range of 0.1 to 10 denier.

10. An electrically conductive fabric according to claim 7, having filament